ASSIGNED

APPLICATION FOR PERMIT

Serial No.2758

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

	Returned to applicant for correction	ate Engineer's office <u>ll! 25 1913</u>
است ،	Corrected application filed	
	The undersigned John A. Smiley, H. Smiley,	smo of applicant
	Deeth, Con	unty of <u>Elko</u> ,
	State of,	
	nevada,	mereby make application for
	permission to appropriate the public	waters of the State of Nevada,
	s hereinafter stated. (If applicant	
	place of incorporation.)	
	1. The source of the proposed appro	Name of stream, lake, or other source.
	Herder Creek, Elko County, 1	Nevada,
: ` `	2. The amount of water applied for	is eight second-feet . One second-foot equals 40 miners' inches.
	3. The water to be used for irrigation in the irrigation in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation is a second in the irrigation in the irrigation in the irrigation is a second in the irrigation in	on and domestic purposes. ion, power, mining, manufacturing, domestic, or other use.
	4. The water is to be diverted from	
	point: NW1 of NW1 of Section 11. Town Describe as being within a 40-acre subdivision of public survey, or by course and dist	wnship 36 North, Range 60
. **:	East, M.D.B & M.	ance to a Section corner. If of disgreeyed land is should be so states.
•		
٠.	IF THE WATER IS TO BE USED FOR IRRIGATION,	SUPPLY THE FOLLOWING INFORMATION:
	(a) Number of acres to be irrigated	is 640 scree
		18 040 20100
	(b) Decemention of Jens to be impiece	
	(b), Description of Tand to be irriga	ated All of Section 33, Town-
	ship 37 North, Range 60 East, M.D.B &	Describe by legal subdivision, or if on unsurveyed land it ${\mathbb M}$.
		Describe by legal subdivision, or if on unsurveyed land it ${\mathbb M}$.
	ship 37 North, Range 60 East, M.D.B &	Describe by legal subdivision, or if on unsurveyed land it ${\mathbb M}$.
	ship 37 North, Range 60 East, M.D.B &	Describe by legal subdivision, or if on unsurveyed land it ${\mathbb M}$.
	ship 37 North, Range 60 East, M.D.B &	Describe by legal subdivision, or if on unsurveyed land it ${\mathbb M}$.
	ship 37 North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction	Describe by legal subdivision, or if on unsurveyed land it $\overline{\mathbb{M}}$. If on the State Engineer when application is returned for correction.
	ship 37 North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction (c) Irrigation will begin about	Describe by legal subdivision, or if on unsurveyed land it M. from the State Engineer when application is returned for correction. May and end about Month.
	ship 37 North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction	Describe by legal subdivision, or if on unsurveyed land it M. from the State Engineer when application is returned for correction. May and end about Month.
	ship 37 North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction (c) Irrigation will begin about August Month.	M. Afrom the State Engineer when application is returned for correction. May and end about Month.
	ship 37 North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction (c) Irrigation will begin about August Month. IF WATER IS TO BE USED FOR POWER, MINING, TRA	M. M. Anoth Month Ansportation, or other use, supply the
	c) Irrigation will begin about August Month. August Month. August Month. August Month. IF WATER IS TO BE USED FOR POWER, MINING, TRAFFOLLOWING INFORMATION.	M. M. Anoth Ansportation, or other use, supply the RMATION:
	ship 37 North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction (c) Irrigation will begin about August Month. IF WATER IS TO BE USED FOR POWER, MINING, TRA	M. M. Anoth Ansportation, or other use, supply the RMATION:
	c) Irrigation will begin about August North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a should be so should be so should be so stated and a should be so should be so stated and a	M. If from the State Engineer when application is returned for correction. May and end about Month. ANSPORTATION, OR OTHER USE, SUPPLY THE RMATION: horse power.
	c) Irrigation will begin about August Month. August Month. IF WATER IS TO BE USED FOR POWER, MINING, TRAFFOLLOWING INFORMATION (d) Power to be developed is	M. If from the State Engineer when application is returned for correction. May and end about Month. ANSPORTATION, OR OTHER USE, SUPPLY THE RMATION: horse power.
	c) Irrigation will begin about August North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a should be so should be so should be so stated and a should be so should be so stated and a	M. If from the State Engineer when application is returned for correction. May and end about Month. ANSPORTATION, OR OTHER USE, SUPPLY THE RMATION: horse power.
	c) Irrigation will begin about August North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a description provided in accordance with special instruction of a should be so stated and a should be so should be so should be so stated and a should be so should be so stated and a	M. If from the State Engineer when application is returned for correction. May and end about Month. ANSPORTATION, OR OTHER USE, SUPPLY THE RMATION: horse power.
	c) Irrigation will begin about August Nonth IF WATER IS TO BE USED FOR POWER, MINING, TRAFOLLOWING INFORM (d) Power to be developed is (e) Works to be located Give 40 acre subdivision on which works will be located, or let	M. Afrom the State Engineer when application is returned for correction. May and end about Month. ANSPORTATION, OR OTHER USE, SUPPLY THE RMATION: horse power. cocate by course and distance to a section corner.
	ship 37 North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction (c) Irrigation will begin about August North Of each year Month IF WATER IS TO BE USED FOR POWER, MINING, TRAFFOLLOWING INFORM (d) Power to be developed is (e) Works to be located Give 40 acre subdivision on which works will be located, or located	M. Afrom the State Engineer when application is returned for correction. May and end about Month. ANSPORTATION, OR OTHER USE, SUPPLY THE RMATION: horse power.
	c) Irrigation will begin about August of each year Month IF WATER IS TO BE USED FOR POWER, MINING, TRAF FOLLOWING INFOI (d) Power to be developed is (e) Works to be located (tive 40-acre subdivision on which works will be located, or located) (f) Point of return of water to stre	M. Afrom the State Engineer when application is returned for correction. May and end about Month. ANSPORTATION, OR OTHER USE, SUPPLY THE RMATION: horse power. cocate by course and distance to a section corner.
	ship 37 North, Range 60 East, M.D.B & should be so stated and a description provided in accordance with special instruction (c) Irrigation will begin about August North Of each year Month IF WATER IS TO BE USED FOR POWER, MINING, TRAFFOLLOWING INFORM (d) Power to be developed is (e) Works to be located Give 40 acre subdivision on which works will be located, or located	M. Afrom the State Engineer when application is returned for correction. May and end about Month. ANSPORTATION, OR OTHER USE, SUPPLY THE RMATION: horse power. cocate by course and distance to a section corner.
	c) Irrigation will begin about August of each year Month IF WATER IS TO BE USED FOR POWER, MINING, TRAF FOLLOWING INFOI (d) Power to be developed is (e) Works to be located (tive 40-acre subdivision on which works will be located, or located) (f) Point of return of water to stre	M. Afrom the State Engineer when application is returned for correction. May and end about Month. ANSPORTATION, OR OTHER USE, SUPPLY THE RMATION: horse power. cocate by course and distance to a section corner.

DESCRIPTION OF PROPOSED WORKS The water is to be diverted from its source by means of a dam and State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water conveyed to the above described land by means of a ditch. is to be stored in reservoirs it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions. 5. Estimated cost of works <u>Eight Hundred Dollars</u>. Estimated time required to construct works Two months: 7. - Remarks___ For use of applicant. JOHN A. SMILEY, FRANK E.SMILEY, WILBUR, Applicant. By <u>Cantwell & Carville</u>, Attorneys for applicants. This sheet inspected_ _, Engineer. 1 min 1 min 1 APPROVAL OF STATE ENGINEER This is to certify that I have examined the foregoing appli-

cation, and do hereby grant the same, subject to the following limitations and conditions:

This permit is granted for flood and surplus water only and is: subject to all prior rights on the stream system. The State reserves the right to regulate the use of the water herein granted.

The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed ix & 4/10 cubic feet per second. (6.4)

Actual construction work shall begin on or before June 12th, 1915.

Proof of commencement of work shall be filed before July 12th, 1915.

Work must be prosecuted with reasonable diligence and be completed on or before <u>August</u> 12th, 1915.

Application of water to beneficial use shall be made on or before November 12, 1921.

Proof of the application of water to beneficial use must be filed with the State Engineer on or before December, 12, 1921.

WITNESS MY HAND AND SEAL this 12th day of December, 1914 Proof of labor filed MAY 12 1315

Proof of completion of work filed. MA

Culturat Map Filed Jaw 19:125

Map filed JUN 21 1315

) State Engineer.

Meanile

Recorded Eb.

" Certificate No. 1115 Iswed March 22. 1925 for 0.9809 c. 18